



QMotions, Inc. To Relocate and Expand Corporate Headquarters to Riverside's University Research Park

Research Facility Accommodates and Encourages Growth in Entrepreneurial Technology-Based Companies

Riverside, Calif. – May 10, 2004 – Marking significant growth in the gaming technology industry, QMotions, Inc. announced today the relocation of its corporate headquarters to the City of Riverside's 56-acre University Research Park (URP), which provides intellectual and business development support and competitiveness to small and expanding technology-based companies. Occupying approximately 12,000 square feet of the 25,000-square-foot facility, the relocation will accommodate the firm's 15 employees and warehouse space. QMotions is scheduled to move from its current Riverside location in fourth quarter 2004.

QMotions selected to expand its company in the City of Riverside's University Research Park because of benefits technological companies receives at this location, including the high-tech support network at local universities, the financial incentives offered by the State of California and City of Riverside as well as the light-assembly space QMotions required for its products. Other major tenants that have taken advantage of University Research Park's resources include: Applied Digital Solutions (Digital Angel); Astro Seal; Centrum Analytical Laboratory; and Encore Pharmaceuticals.

"This thriving center of technological innovation satisfies our much needed infrastructure and corporate needs," said President and CEO of QMotions, Inc. Amro Albanna. "This move allows the company to take advantage of all the resources available through the local universities and the County of Riverside."

"QMotions technological platform is ideal for the incubator companies The University Research Park is designed to enhance," said City of Riverside Mayor Ronald O. Loveridge. "URP links the strength of existing companies to the competitive resources within the City and County of Riverside and the academic and research programs available at both UCR and Loma Linda University, providing competitive advantages for successful businesses."

About QMotions, Inc.

Headquartered in Riverside, Calif., QMotions specializes in developing state-of-the-art, PC and console-based gaming technologies that incorporate "full-motion" participation from players. Launching in April 2004 is QMotions-Golf, a PC-based golf games for Windows in which players use a specially designed swing arm to drive, chip or putt a tethered golf ball with a real golf club. Sophisticated electronics measure the ball's direction and speed characteristics and incorporate these measurements into the Windows golf game being played. The company is also developing a series of systems for enthusiasts of all major sports, including baseball.

About the City of Riverside, California

Riverside's population has over 274,000 people, the sixth largest city in Southern California and the eleventh largest city in California.

In 2002, the Inland Empire's population reached 3.4 million. This puts the number of people within the Inland Empire greater than 21 states.

The Inland Empire region is the fastest growing urban area of California in both absolute and percentage terms, adding an expected 1.1 million more people by 2010, a 34.2% growth rate.

Riverside has four colleges and universities including the University of California, Riverside campus, with a current student population of over 40,000 students.

Downtown Riverside has a daytime employment base of over 45,450 people.